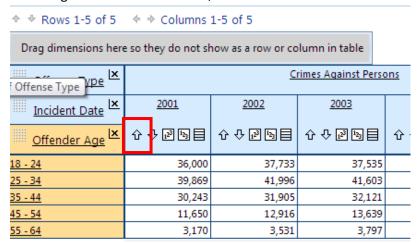
## Perspective 6.0 Tutorial

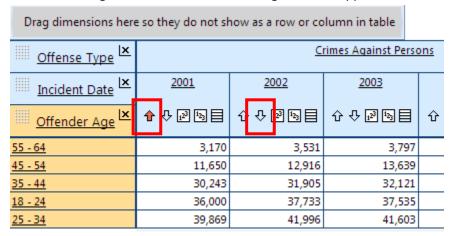
## **Sorting**

You can apply sorting to any column using the sort arrows in the header.

1. This table has its rows arranged in ascending order by Offender Age. We will apply an ascending sort to the first column, **2001**.



2. Now the values in the first column are arranged in ascending order. The **Sort ascending** arrow has changed color to show that sorting has been applied.



- 3. Next we will apply a descending sort to the second column.
- 4. Now the data is sorted by the second column, in descending order. The colored arrow in the first column has been turned off to show that the first sort no longer applies, and

1 | Page Sorting

the arrow in the second column has changed color.

Offense Type  ×	<u>Crimes Against Persons</u>				
Incident Date  ×	<u>2001</u>	<u>2002</u>	<u>2003</u>		
Offender Age  ×	҈≎⊹	<b>1</b>	҈ѴҾҎ҈ҍҍ	û	
<u>25 - 34</u>	39,869	41,996	41,603		
<u>18 - 24</u>	36,000	37,733	37,535		
<u>35 - 44</u>	30,243	31,905	32,121		
<u>45 - 54</u>	11,650	12,916	13,639		
<u>55 - 64</u>	3,170	3,531	3,797		

- 5. You can see that the **Offender Age** dimension no longer resembles its original chronological order.
- 6. To remove sorting and revert to the original order, click the colored arrow again.
- 7. The original sort order has been restored.

Offense Type  x	Crimes Against Persons				
Incident Date  x	<u>2001</u>	2002	2003		
Offender Age  ×	ŷ ♣ 됨 [	ŷ ♣ 됨 ☐	҈Ѵ҈ҍ҈҈	û	
<u>18 - 24</u>	36,000	37,733	37,535		
<u>25 - 34</u>	39,869	41,996	41,603		
<u>35 - 44</u>	30,243	31,905	32,121		
<u>45 - 54</u>	11,650	12,916	13,639		
<u>55 - 64</u>	3,170	3,531	3,797		

2 | Page Sorting